20191031 - [CNTT - GOV] - Agenda & Meeting Minutes

- Materials:
- Attendees:
- Topics:
- Notes:

Materials:

CNTT_Weekly_Goverance - Final (FIX input 30Oct2019).pptx

CNTT_Status_2019-10-30_Technology Status & Update.pdf

Attendees:

- @Name
- Mark Cottrell
- Rick Tennant (AT&T)
- Pankaj Goyal (AT&T)
- Michael Fix (AT&T)
- Walter Kozlowski (Telstra)
- Qiao Fu (China Mobile)
- Zhiqiang Yu (China Mobile)
- Nick Chase (Mirantis)
- Rajamani Rajesh (Spirent)
- Vincent Danno (Orange)
- Ian Gardner (Vodafone)
- Al Morton (AT&T)
- Jonathan Beltran (AT&T)
- Pierre Lynch (Keysight)
- Toshiyasu Wakayama (Toshi , KDDI)
- William Diego Maza (Orange)
- Georg Kunz (Ericsson)
- @Tamas Zsiros (Ericsson)
- Gergely Csatari (Nokia)
- Marouane Mechteri (Bouygues Telecom)
- Beth Cohen (Verizon)
- Shiby Parayil (iconectiv)
- Trevor Cooper (Intel)
- Jim Baker (LFN)
- Ahmed El Sawaf (STC)

Topics:

- Walk-On Items
- Housekeeping
    - Folks need to make sure they have joined the gov email list service (cntt-gov@lists.opnfv.org), we'll be discontinuing use of individual emails for gov meeting
        - Reference Guide w/mailing list signups. See Jonathan Beltranif any questions.
- GSMA & LFN Updates

    - (Jisu & Heather)
- Governance Workstreams
    - Release & Lifecycle Management - we are still light here, looking for additional to help lead and contribute (Jonathan)
- Technology Status (Walter + WSLs)

    - Snezka Release - High-Level Roadmap (Rabi - Next Week)
    - RM
    - RA1
    - RA2
    - RI1
    - RC1
- CNTT - CNCF TUG F2F Planning (Gerg0)
    - CNTT - CNCF TUG F2F workshop in KubeCon NA 2019
- Prague F2F Planning (Rick, Jim, Jonathan)
    - Beginning to develop plans, the venue is fairly large and will likely be able to have breakouts as needed
    - Hack Sessions Overview from Jim

Notes:

- Walk-On Items
- GSMA & LFN
- Governance Workstreams
  - Need Release & Lifecycle Management because it is lightly participated in right now. Jonathan Beltran and Toshiyasu Wakayama are co-leads. Would welcome a Lead.
- Technology Status
  - RM - updates needed from Rabi Abdel and Weitao Gao
  - RA1 - issues have been assigned but not fully reflected in the preso
  - RA2 - a lot of good work here, mainly addressing architectural requirements right now which are priority and coming along well
    - Not much happening with Dev upstream yet
  - RI1 - How to leverage documentation for different implementations and architectures have specific lifecycle components (OpenStack)
  - RI1 have had a deployment (using Airship). A lot of develop activities are happening right now.
  - RI1 New name for CNTT-RI project is CIRV
    - "OPNFV project renamed from CNTT-RI to Common Infrastructure Realization & Validation (CIRV)". No change in output, goals, or objectives, just a rename to a) avoid confusion w/ the RI workstream, and b) also position OPNFV long term for RI/RC deliveries.
  - Intel and other partners planning performance evaluations for network and compute intensive profiles–and working on roadmap items
  - Walter suggests walk thru/demo of lab deployment
  - Have Fu Qiao / Mike give a deep dive preso of RI and RC
  - AI - Qiao Fu Michael Fix (AT&T) let governance know when ready to give healthy update on RI and RC and we'll schedule extended time box during governance call
    - What have you done? Where are you going? What have you learned?
- AI - Jonathan Beltran Send out CNCF TUG link to list services to attend KubeCon NA 2019 and link to Brainstorming agenda items
- Summer 2020 is message for when CNTT is targeting ready to certify VNFs
  - RA2 has potential to radically change CNCF approach
- Prague F2F Planning
  - **Registration link** is up for Prague F2F Planning
  - Hack session traditionally held and sponsored by OPNFV. OPNFV call the "Plugfest". Remote access to equipment/systems
  - Gather technical experts to work through issues.
  - VNF hacking session being put together by Lincoln Lavoie to go thru OVP program and gain badging. Program continues on. Telcos should encourage Partners to show up and start
    - What would be the intent to make it meaningful, goals, intents, etc.?
    - Smaller carriers will be looking to folks like SUSE, etc. and other partners might come in and produce their own
      - To get touch / feel on a commercial. (see link in minutes for example of hacking track).
    - Could RI / RC have a commercially viable RA 1 ready for Prague?
    - See link to the currently planned session above.
    - Really focused on VNF vendor outreach.
    - AI Rick Tennant F2F Planning team needs to have specific use cases.
    - Oppty is for CNTT to create it's own track for similar purposes.
    - Really have a good understanding of what the outcome should be. Should it be a piece of test code? A prototype certification process? Who drives it? I think combination of the the operators and the vendor partners.
    - Questions is will RI and RC have enough depth to take advantage of it to build e.g. RA1. Will we be far enough along?
    - CNTT effort should build upon OVP/
    - Per Jim Baker - One focus can be to for CNTT to add additional qualification testing as a 'beta'
- Nick Chase (Marketing and Comms WSL) - if have events that have significant technical impacts please let Nick Chase know. Tracking down folks on who mentioned Airship and StarlingX.